



Figure 1

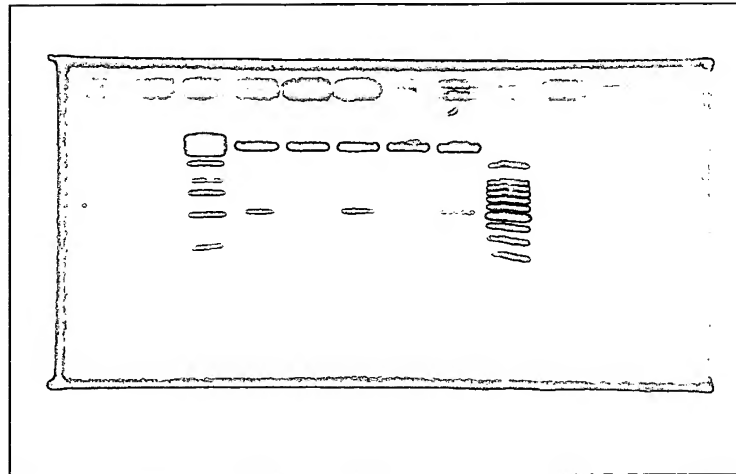


Figure 2

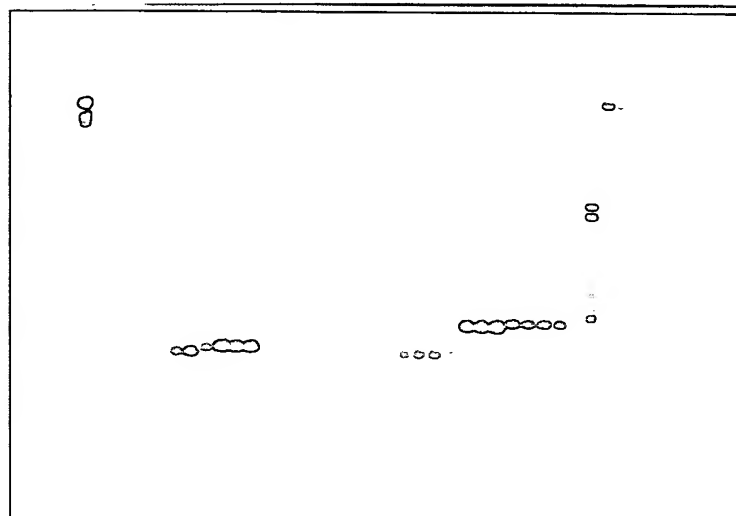


Figure 3

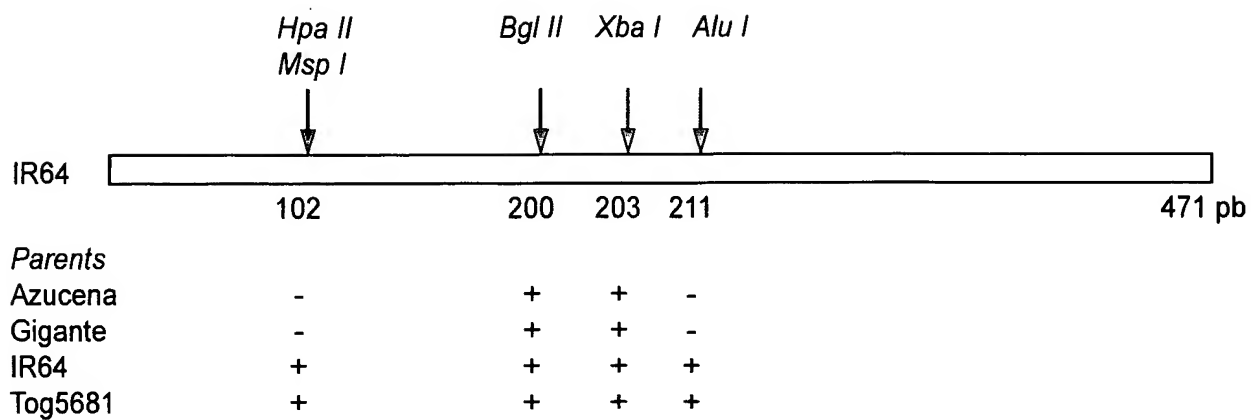


Figure 6

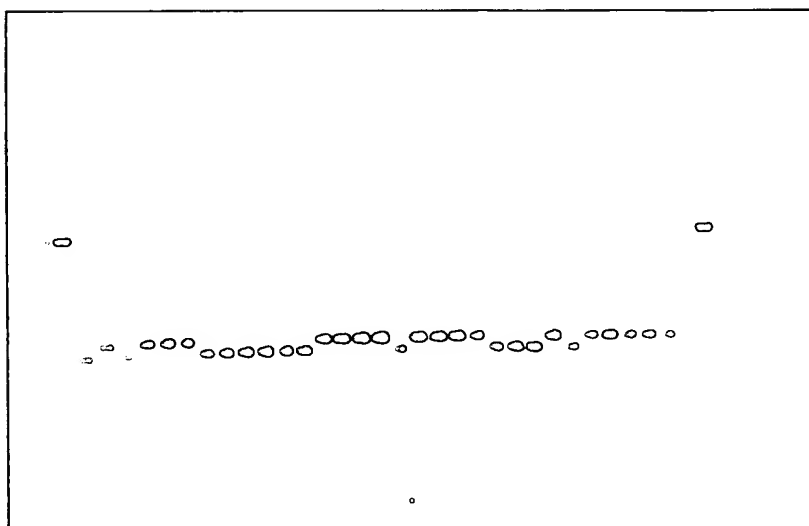


Figure 4

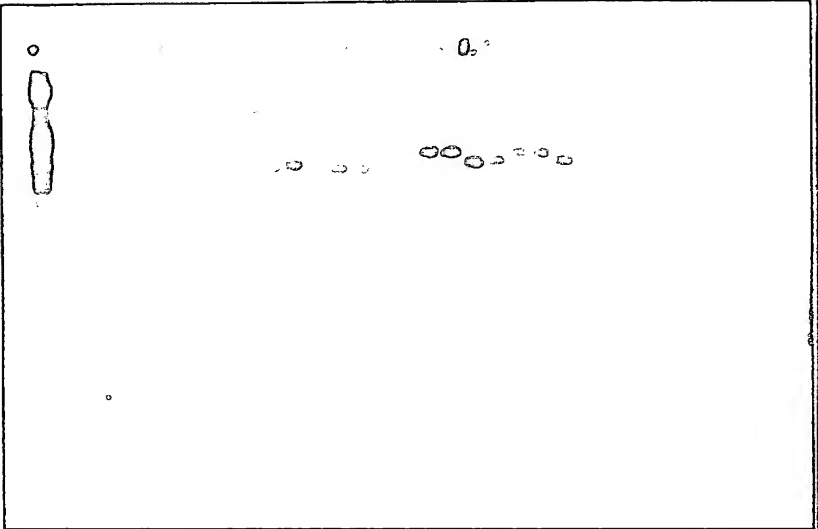
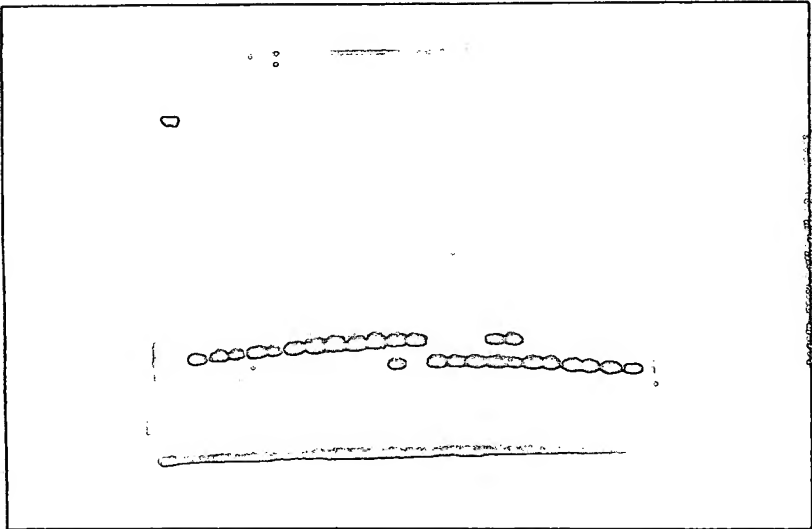


Figure 5



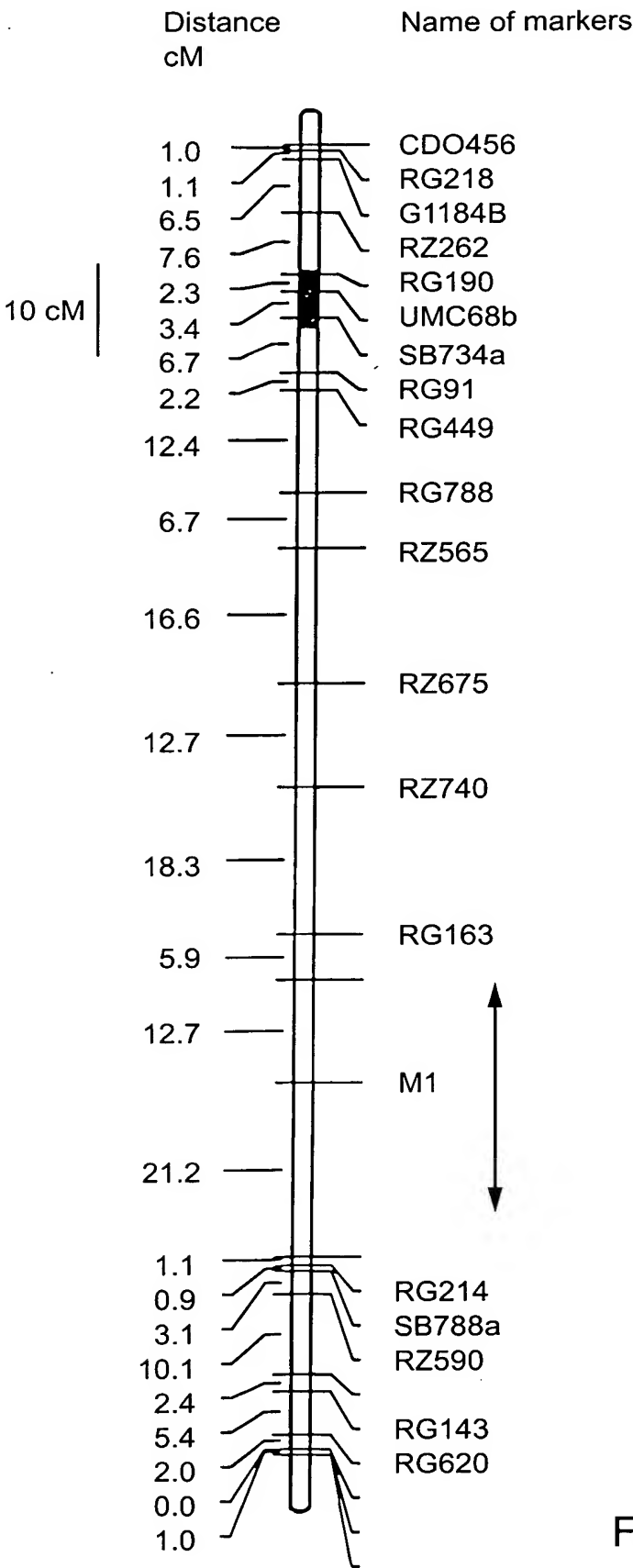


Figure 7

Figure 8

Apal	KpnI	PstI	Scal	XbaI	HaeIII
T A I G	T A I G	T A I G	T A I G	T A I G G	T A I G

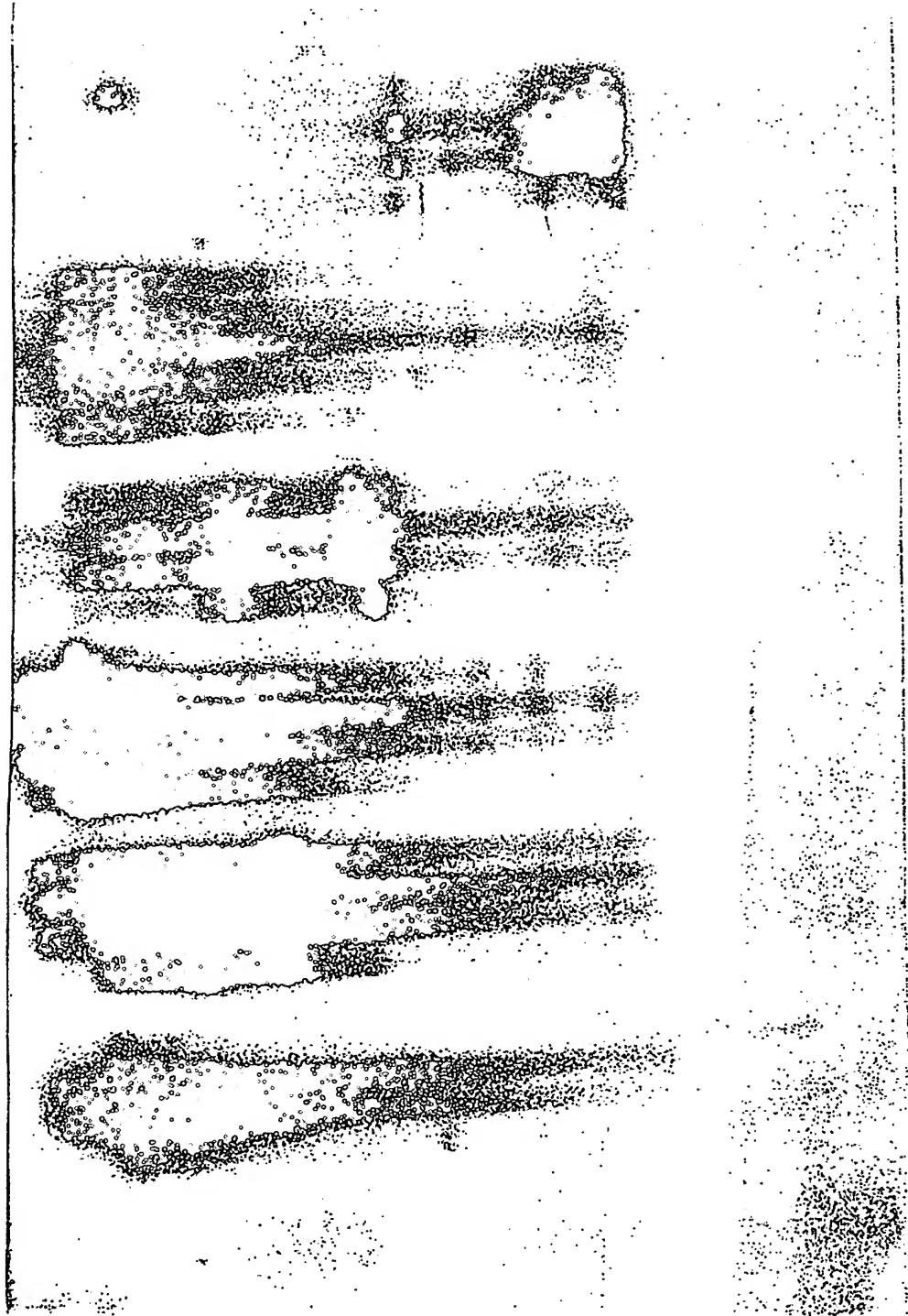


Figure 9

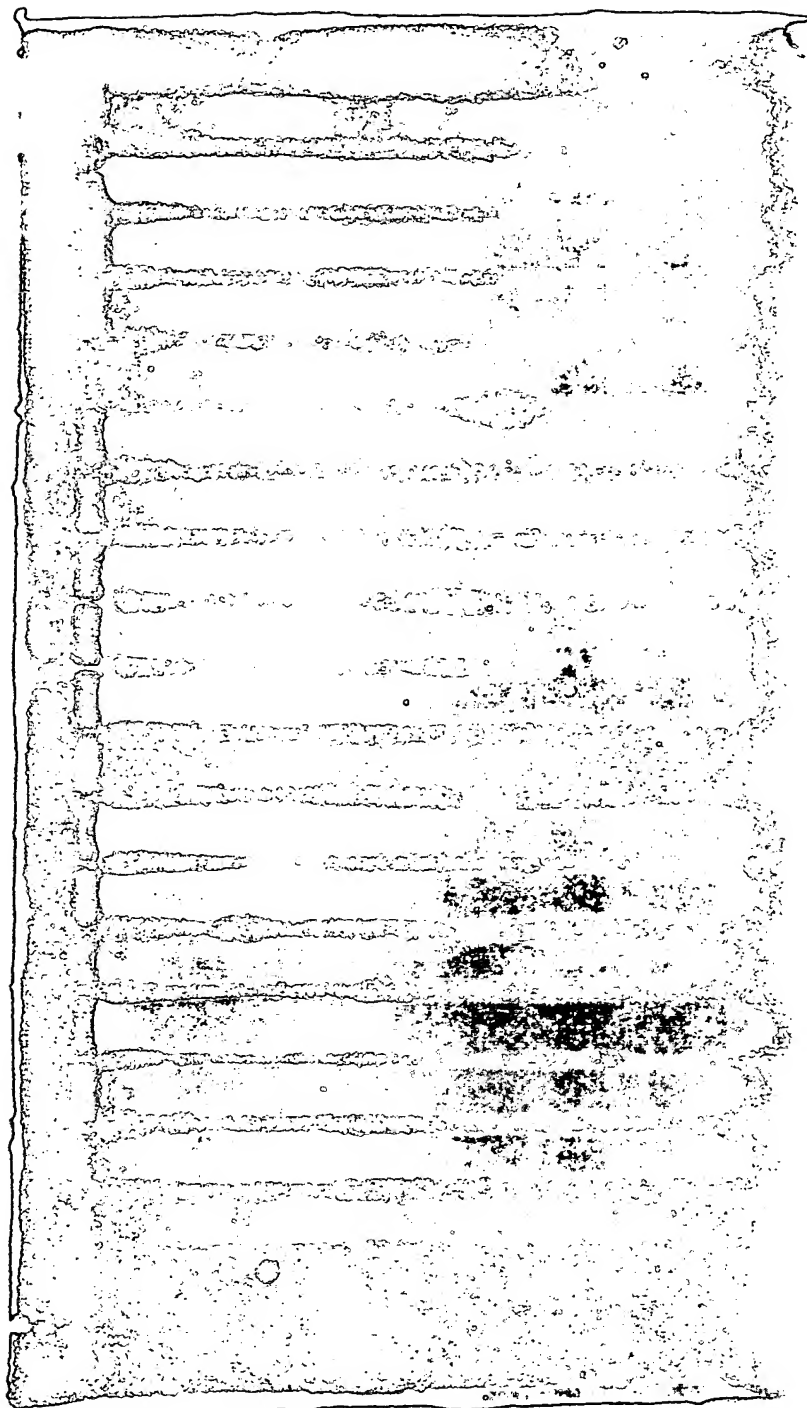
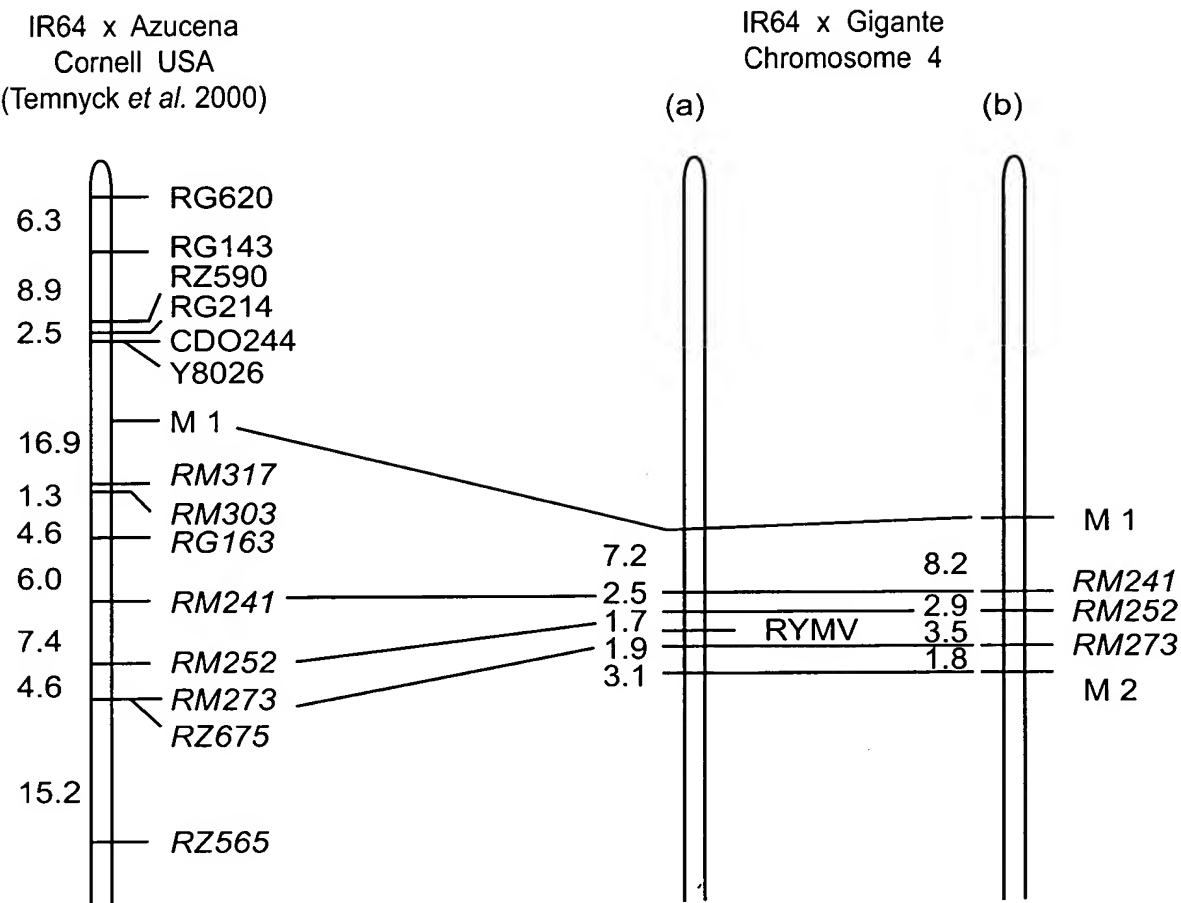


Figure 10



(a) : 183 F2 IR64 x Gigante (b) : 328 F2 IR64 x Gigante

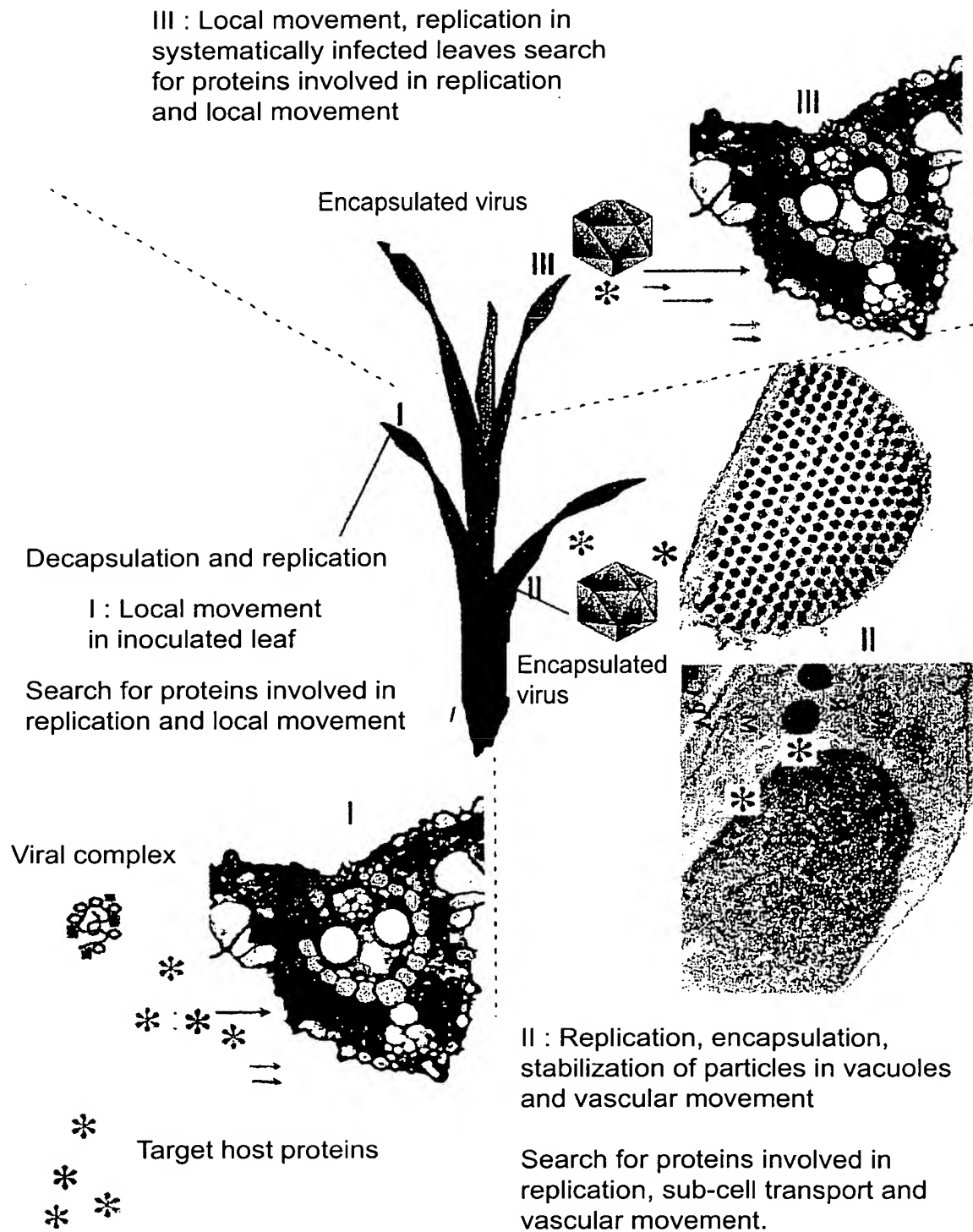


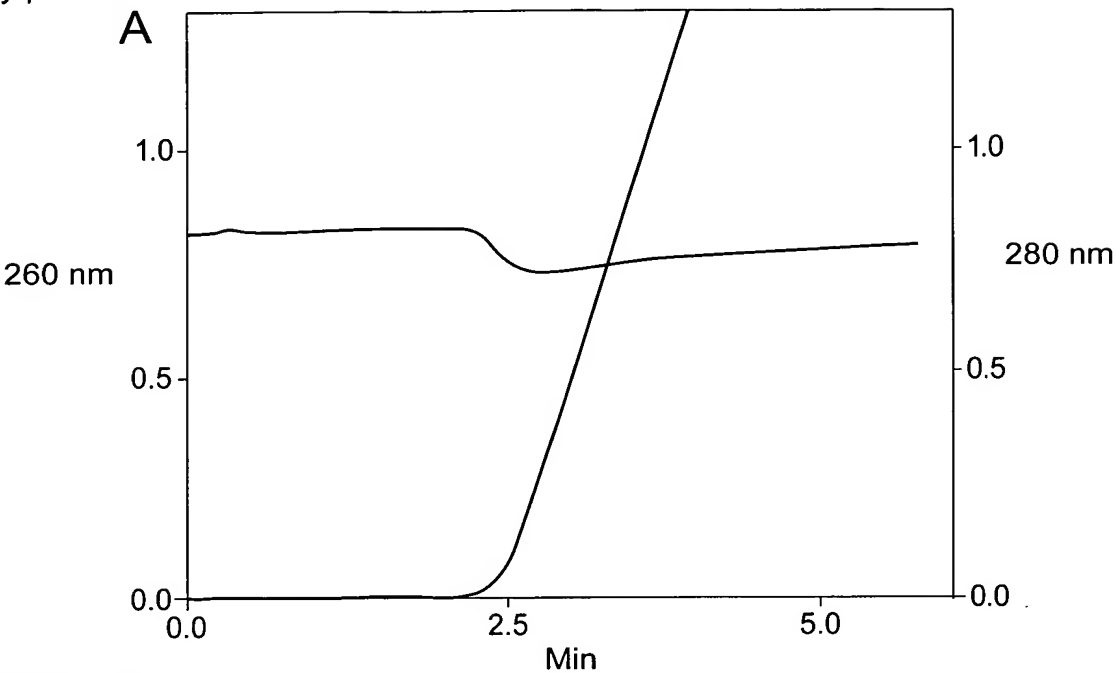
Figure 11



Figure 12

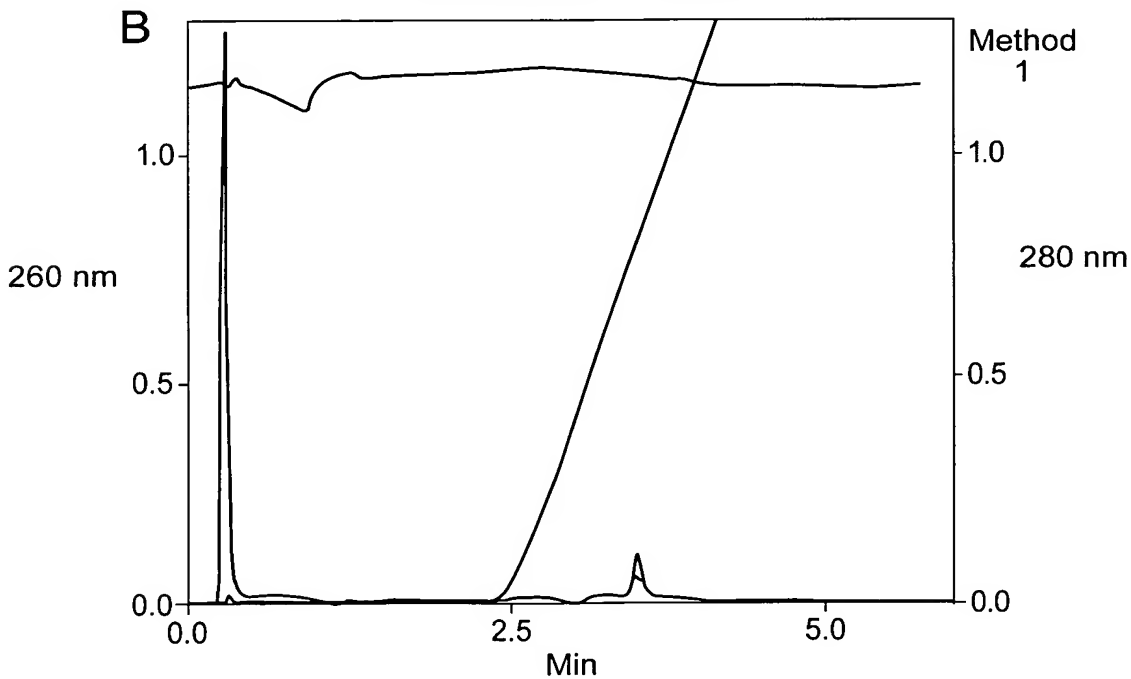
Injection buffer  
only pH8.5

14040004.bio - 100.0 µl



Injection 170 m  
RYMV pH8.5

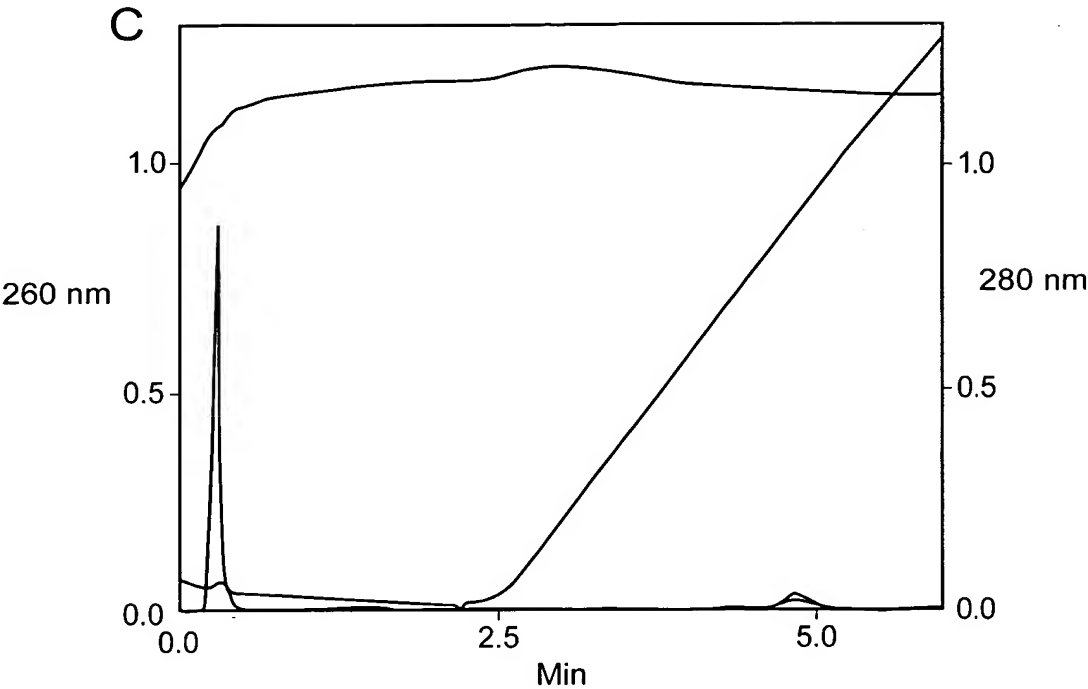
20040002.bio - 100.0 µl



Injection 170 mg RYMV  
pH8.5  
after dialysis O/N 4°C

Figure 12 cont.

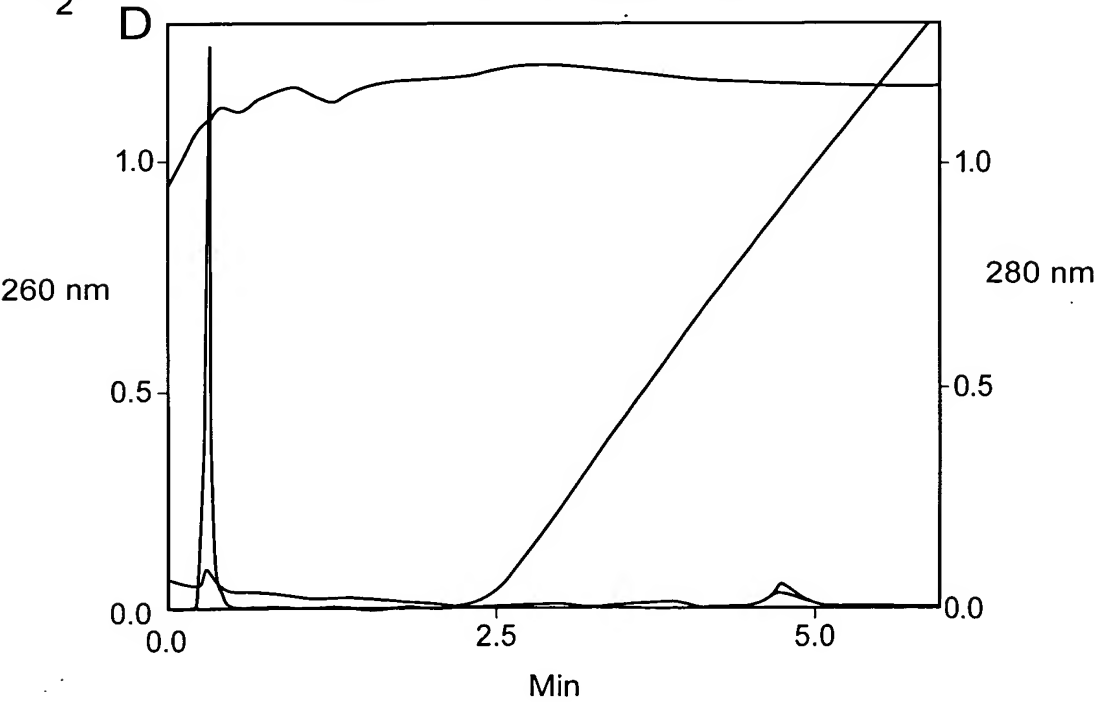
11050003.bio - 100.0 µl



11050004.bio - 100.0 µl

Method  
2

Injection 170 mg RYMV pH8.5



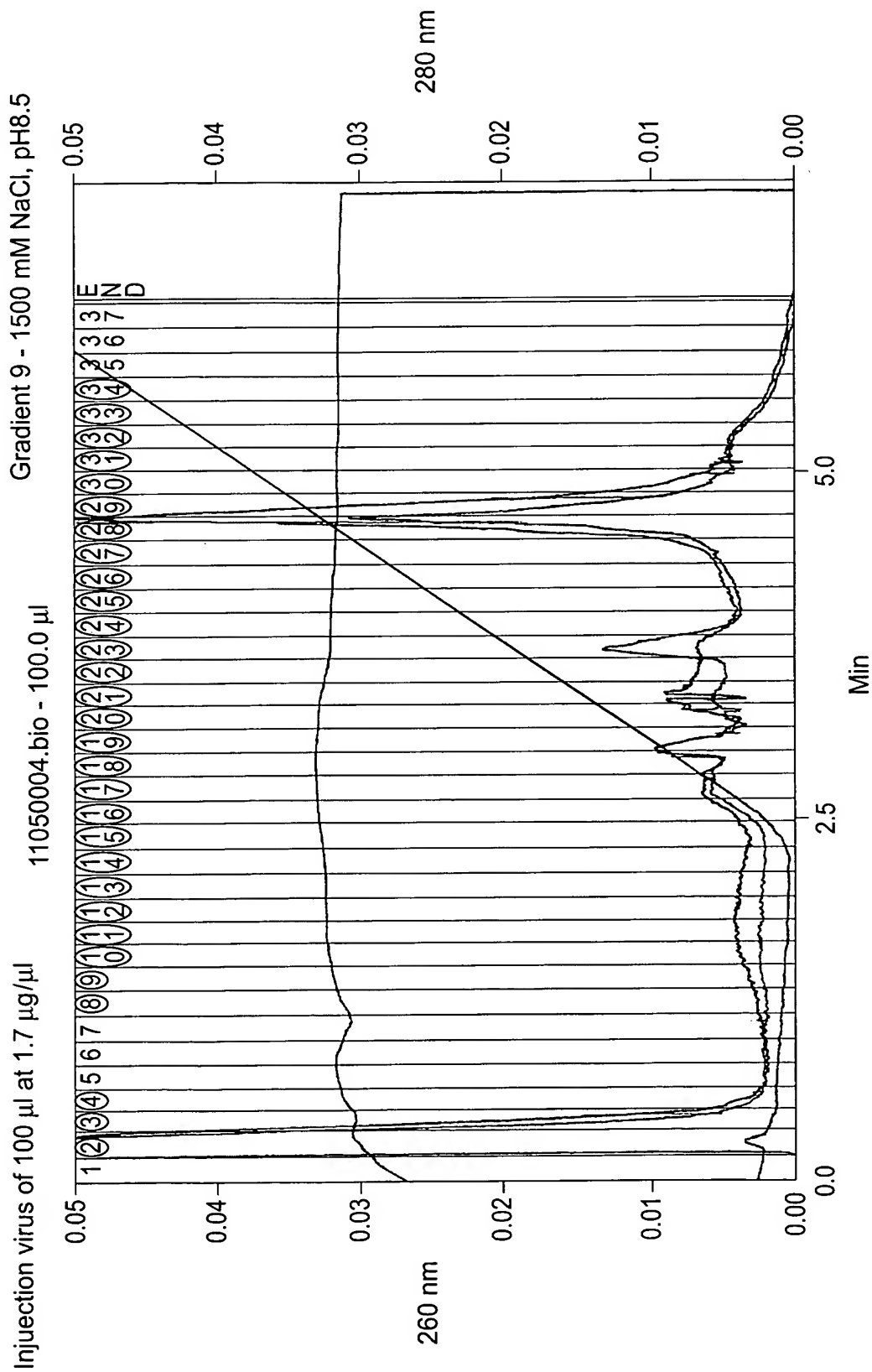


Figure 13A

Figure 13B

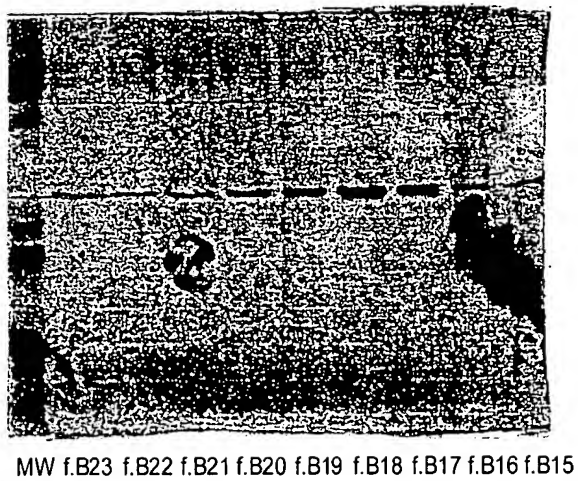
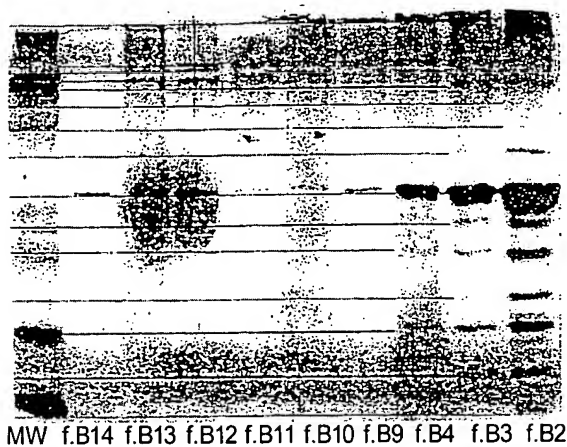
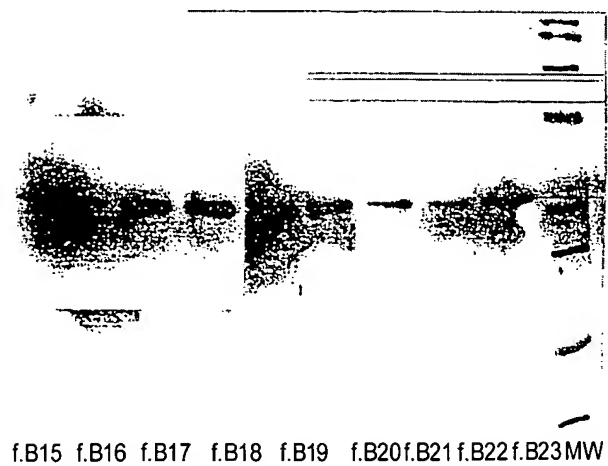
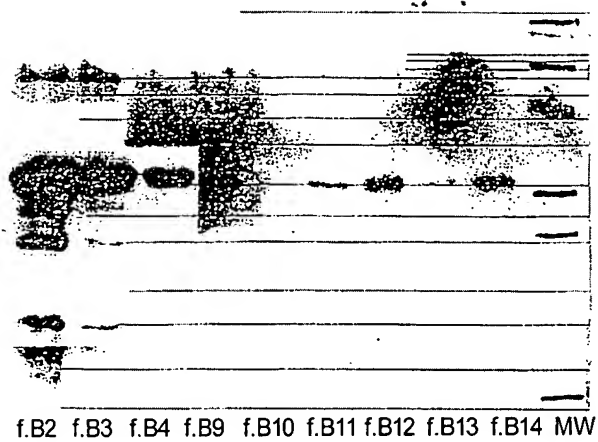


Figure 13C



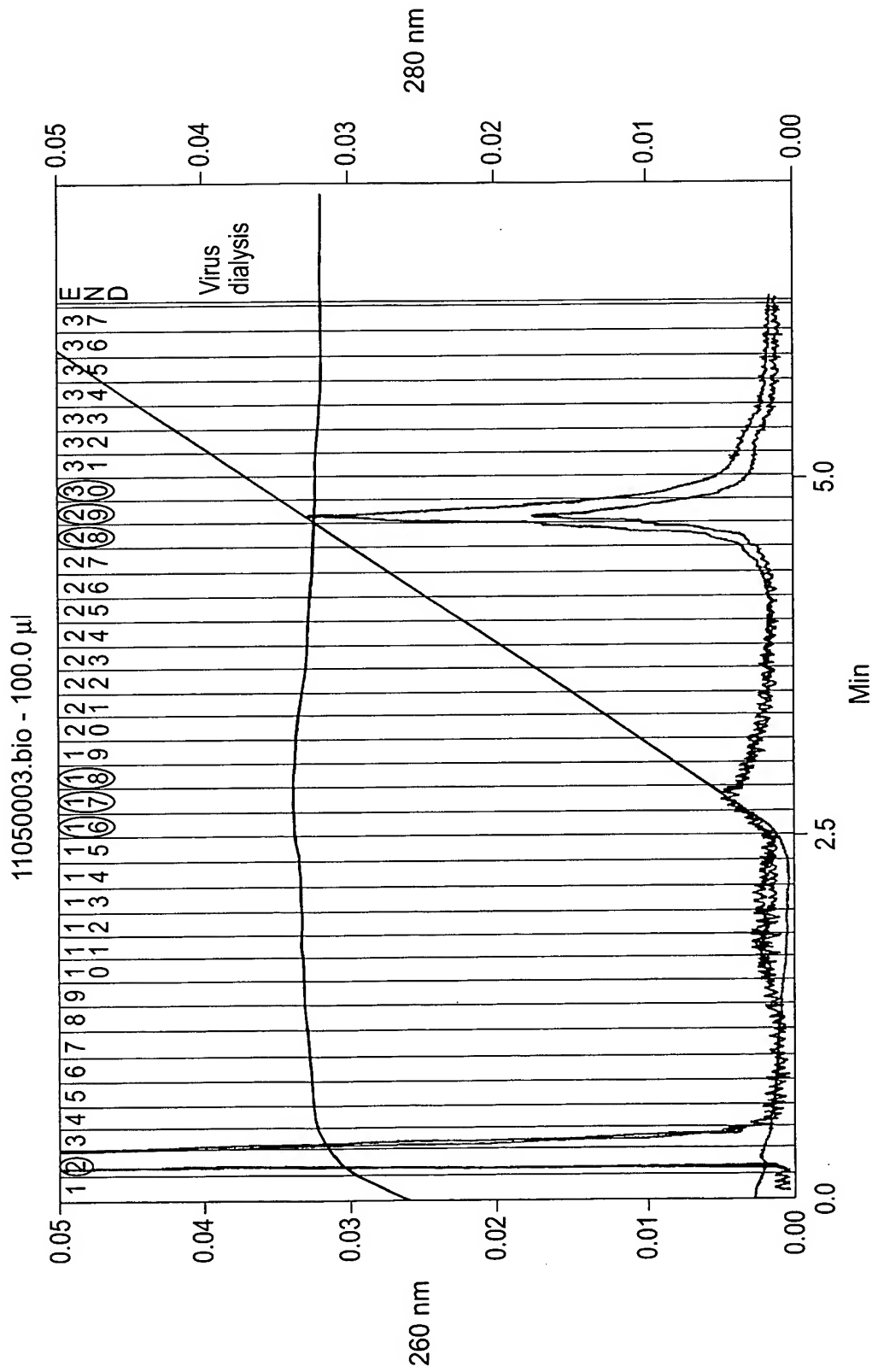


Figure 14A

Figure 14B

Gel 13

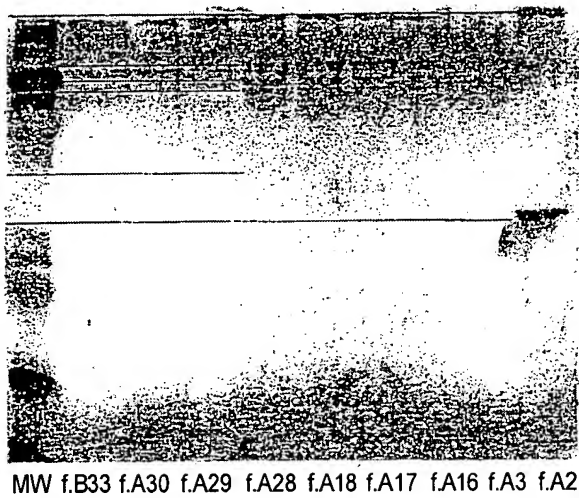


Figure 14C

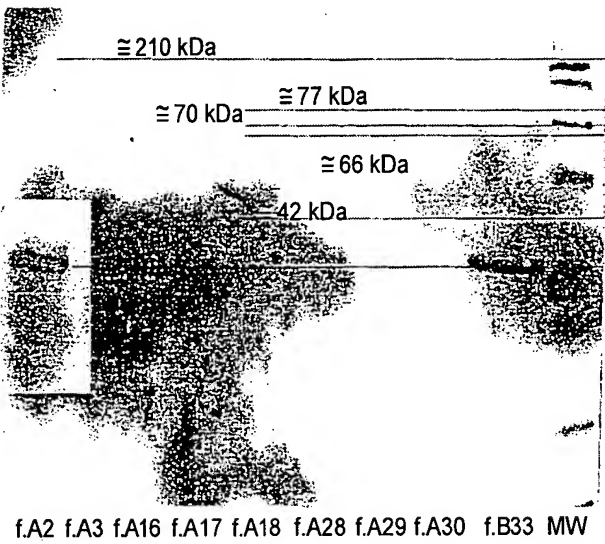


Figure 15A

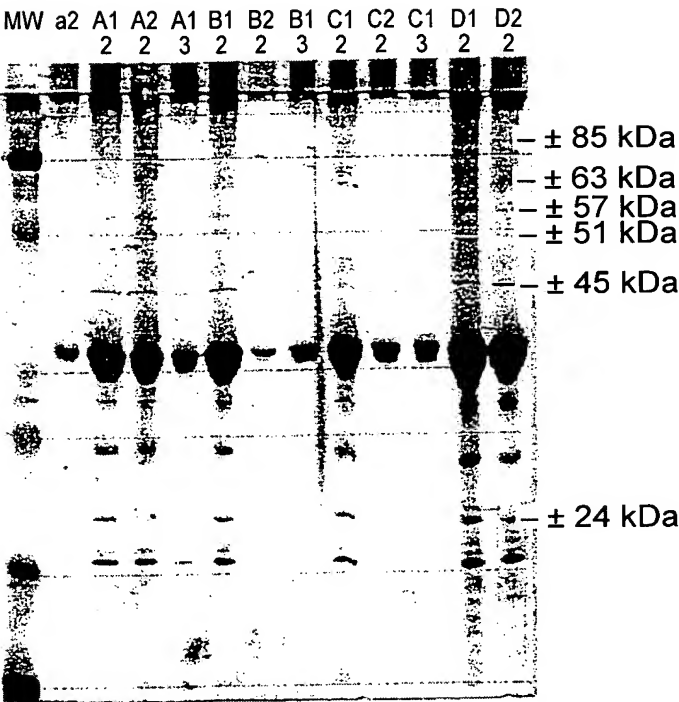


Figure 15B

